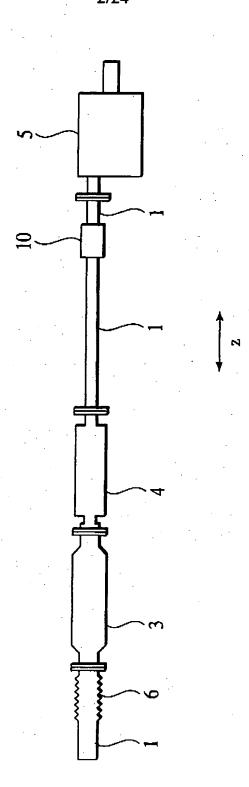
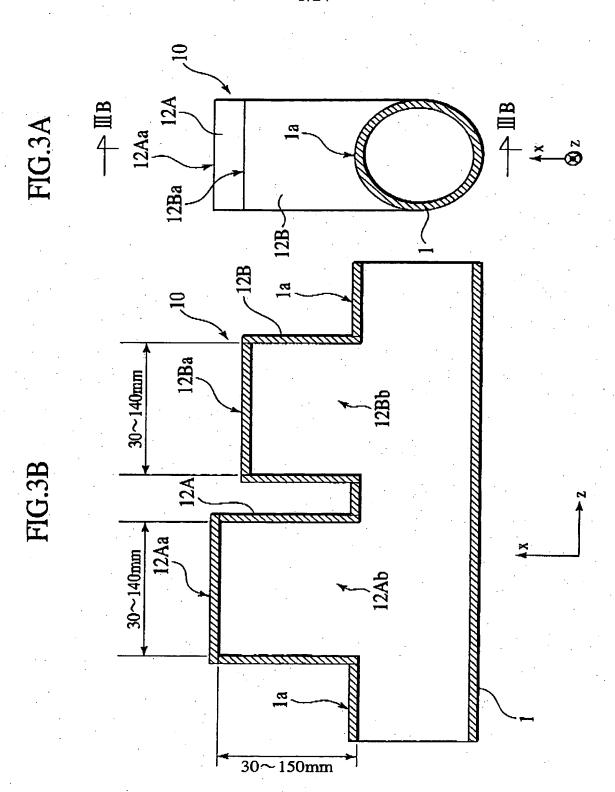


Title: ACOUSTIC DUMPER FOR EXHAUST SYSTEM

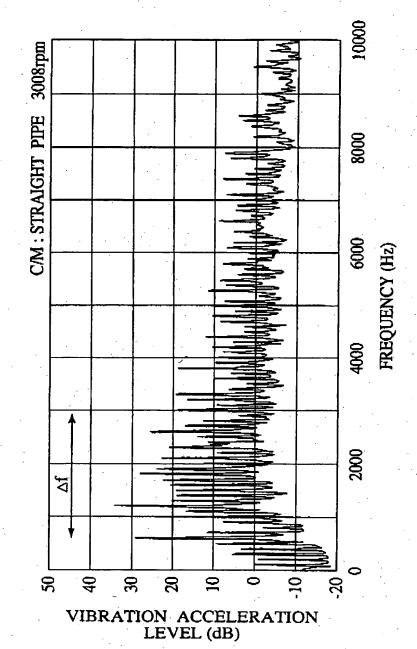
Inventor(s): Youhei TOYOSHIMA DOCKET NO.: 062709-0116





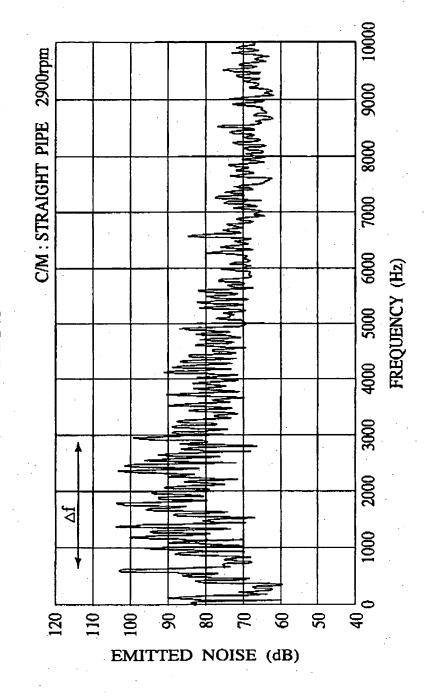
Title: ACOUSTIC DUMPER FOR EXHAUST SYSTEM

Inventor(s): Youhei TOYOSHIMA DOCKET NO.: 062709-0116



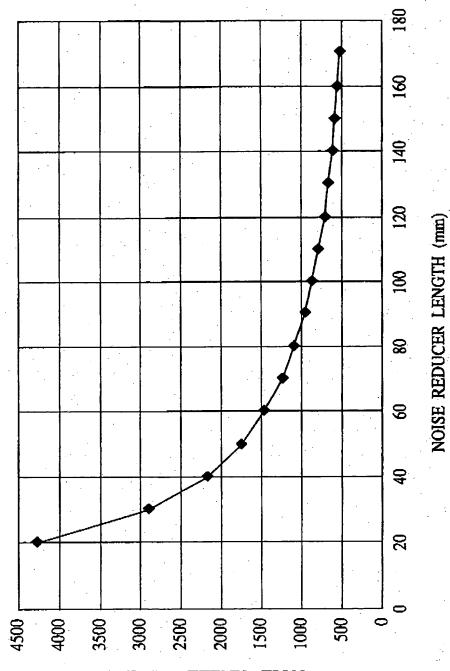
Title: ACOUSTIC DUMPER FOR EXHAUST SYSTEM

Inventor(s): Youhei TOYOSHIMA DOCKET NO.: 062709-0116



Title: ACOUSTIC DUMPER FOR EXHAUST SYSTEM

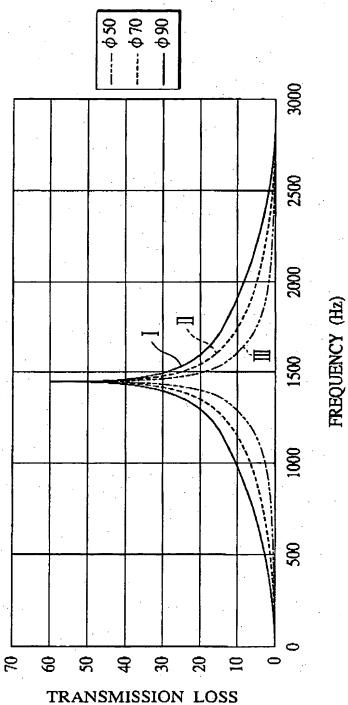
Inventor(s): Youhei TOYOSHIMA DOCKET NO.: 062709-0116



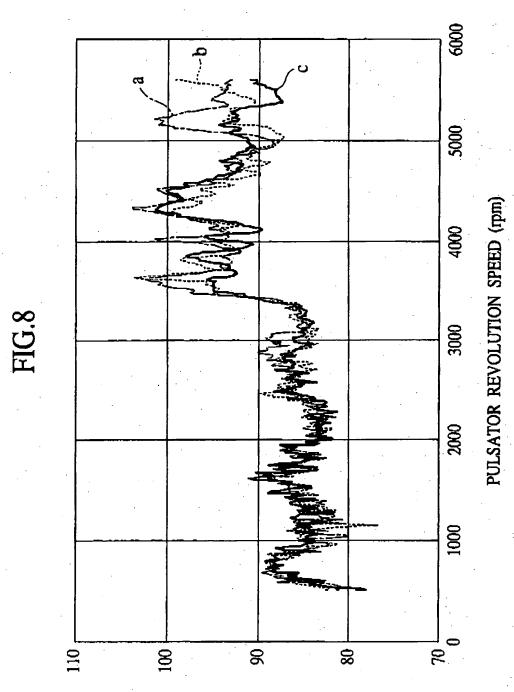
LINEAR ATTENUATION CENTER FREQUENCY (H2)

Title: ACOUSTIC DUMPER FOR EXHAUST SYSTEM

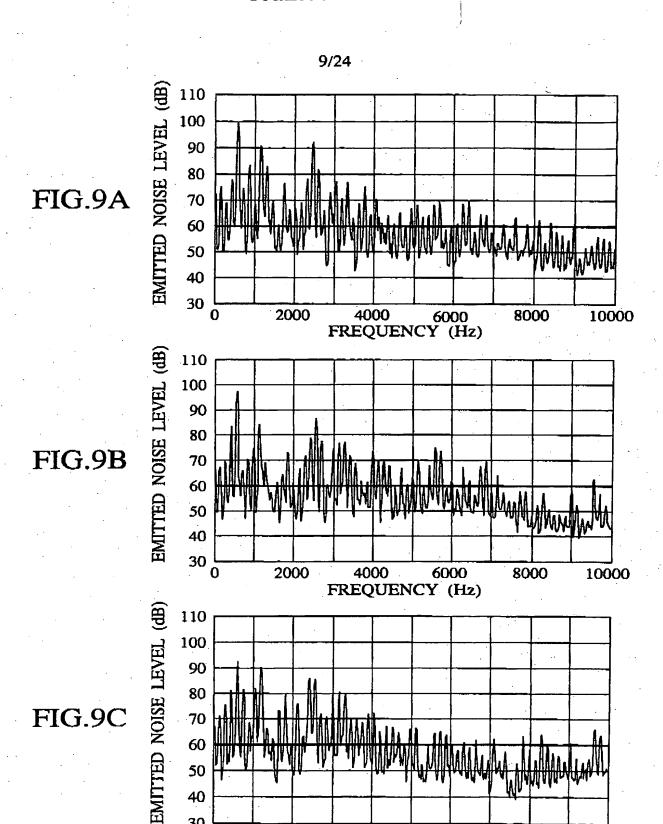
Inventor(s): Youhei TOYOSHIMA DOCKET NO.: 062709-0116



TRANSMISSION LOSS LEVEL (dB)



EMITTED NOISE LEVEL OA (dB)



6000

8000

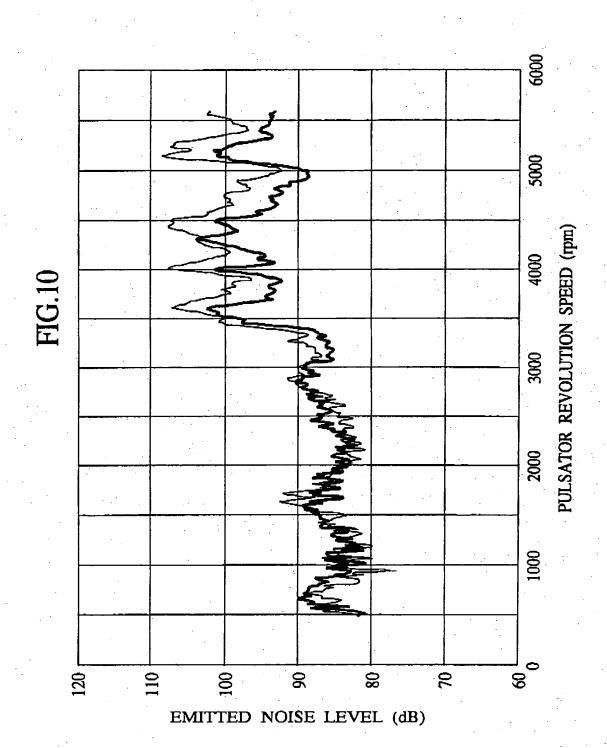
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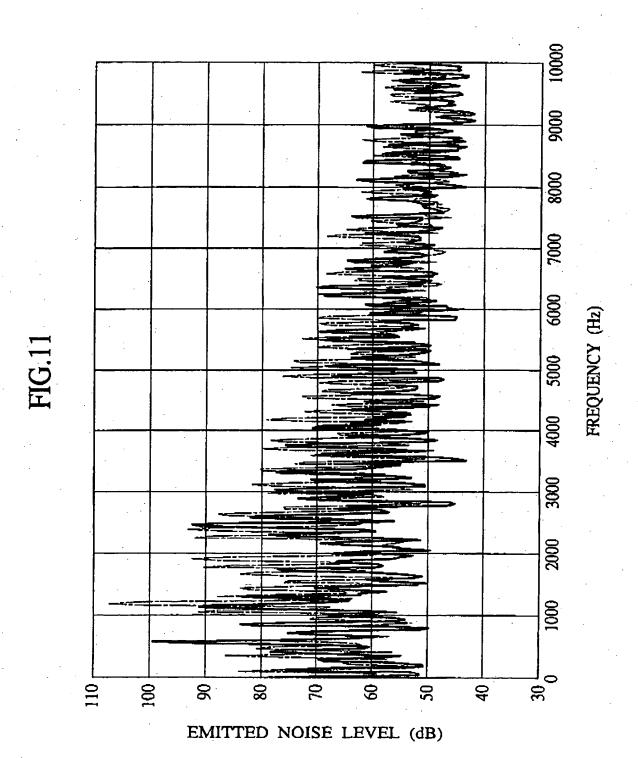
30 L

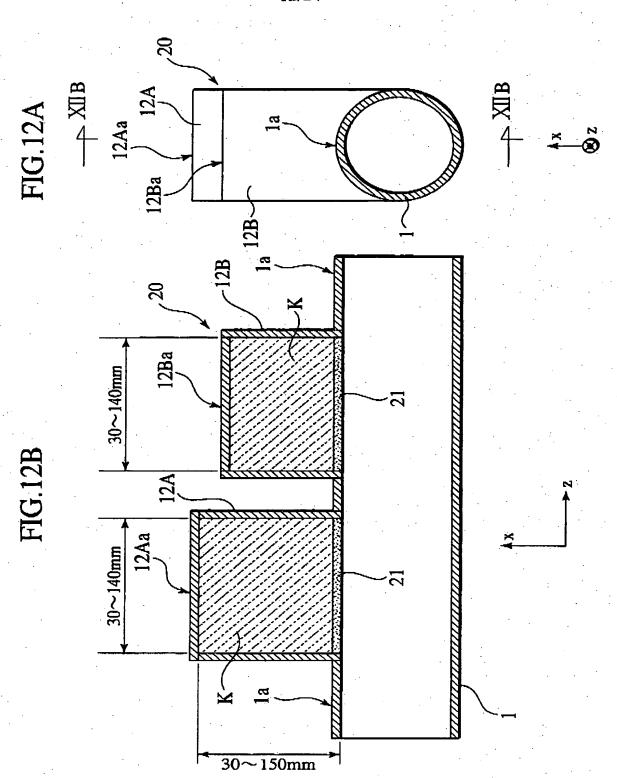
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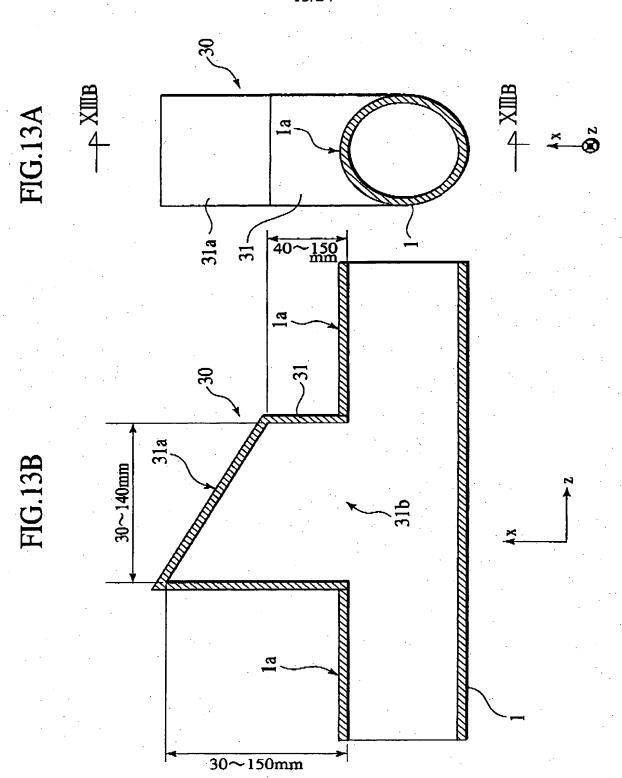
4000

FREQUENCY (Hz)

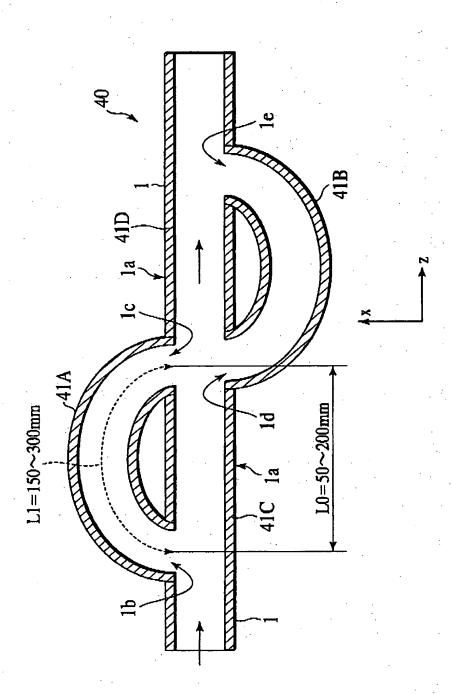


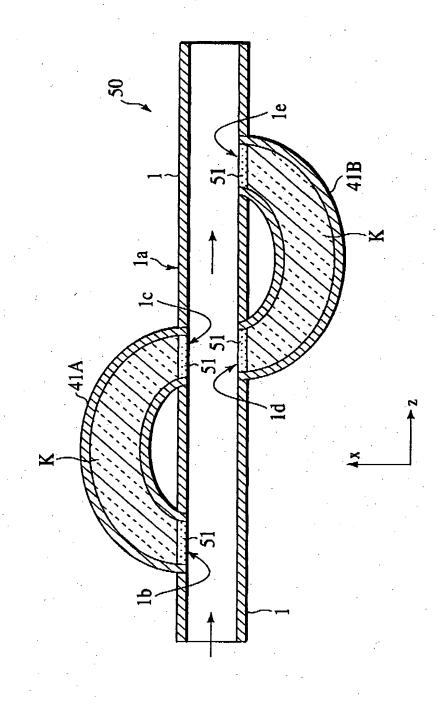






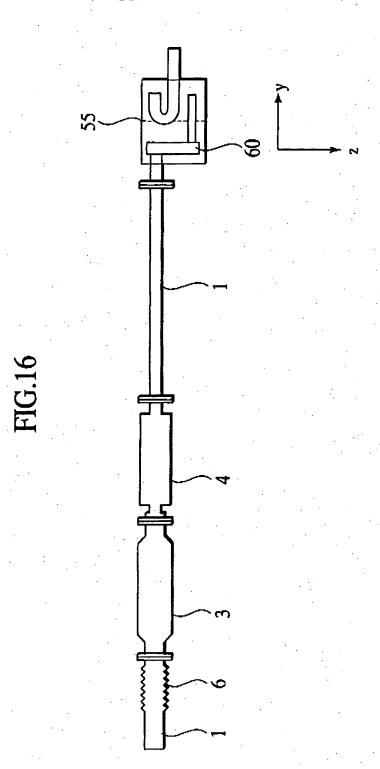
14/24



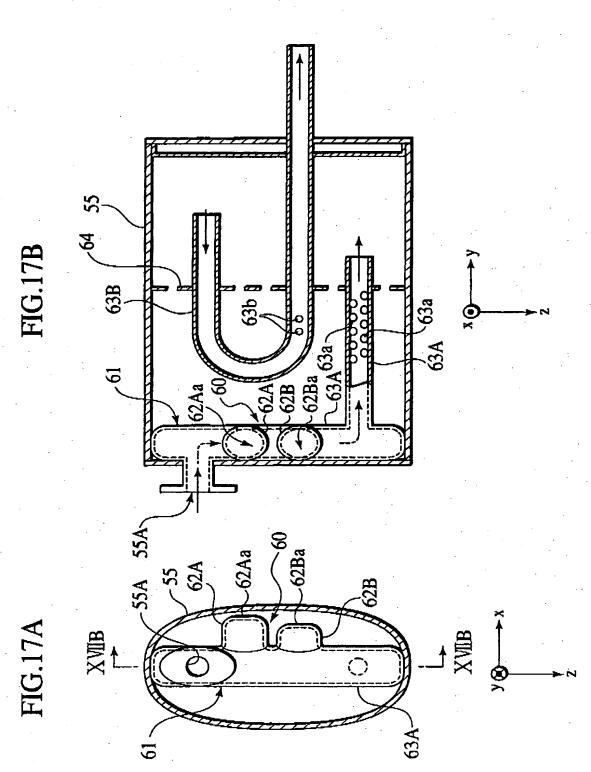


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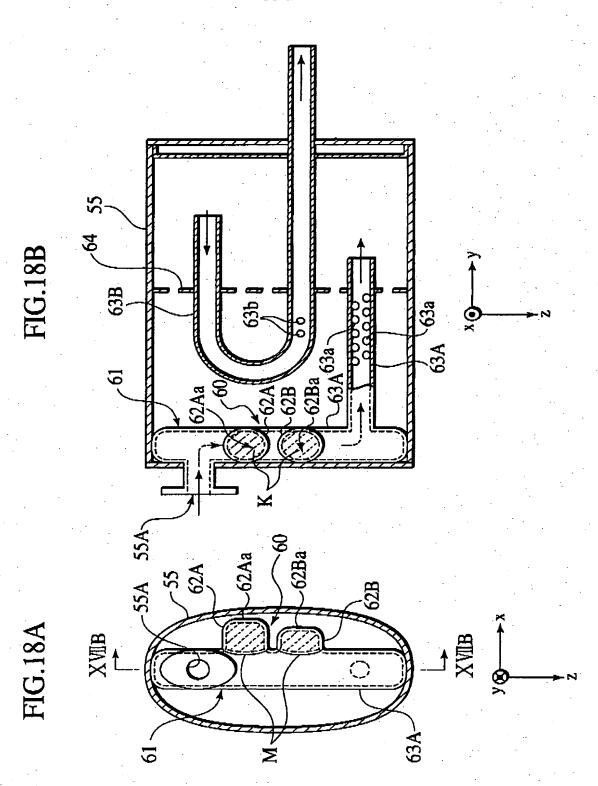
Title: ACOUSTIC DUMPER FOR EXHAUST SYSTEM Inventor(s): Youhei TOYOSHIMA DOCKET NO.: 062709-0116



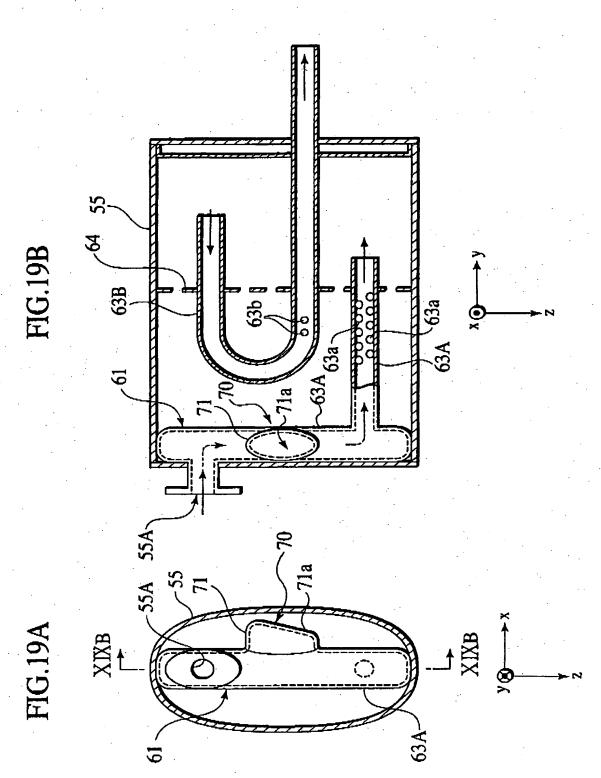
17/24

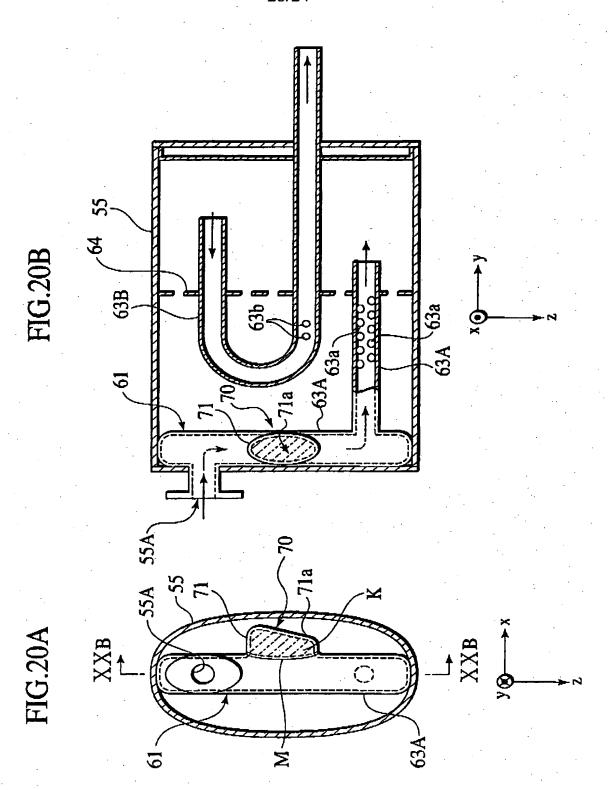


18/24



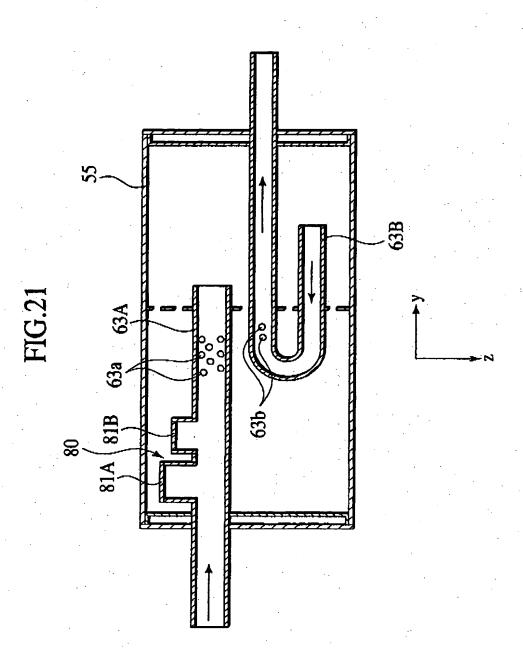
19/24

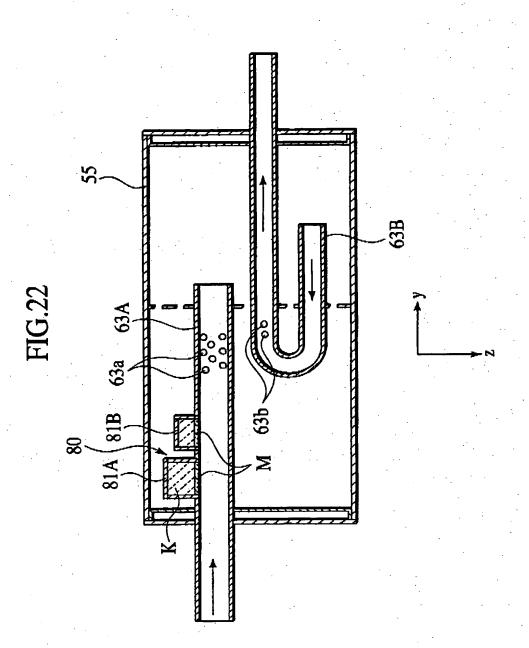


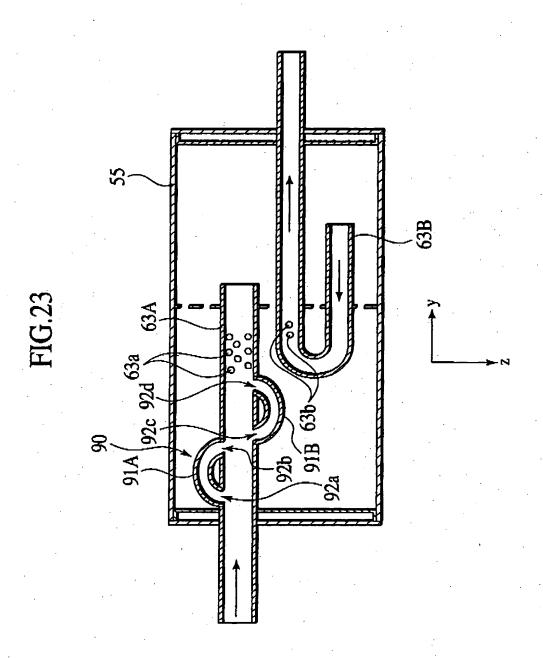


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Title: ACOUSTIC DUMPER FOR EXHAUST SYSTEM Inventor(s): Youhei TOYOSHIMA DOCKET NO.: 062709-0116







Inventor(s): Youhei TOYOSHIMA DOCKET NO.: 062709-0116 T-842 P.051/051 U-040

